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			19 Februar: 19	)5L
250 <b>-1</b> 1.6-087		n of forty-seve radio equipment	n (1:7) defective	25X1
Reference:	Telephone conversation b	etween of	of this Agency on	25 <b>X</b> 1
	15 February 1951.			•
required to ment. Encl dates they and also th Section, En	e subject contractor does repair these mineteen (1 osed herewith is a list o were shipped by the Inspe e dates they were inspect incering Division/OC.	9) units at no of the units in octor of Maval R ed by the Testi	cost to the Govern question and the Interial from Chick ing and Evaluation	<b>8.60</b>
Division/CO returning t 195h by the repaired at seven (b7)	ion Branch/PD/LO ( would repair the rejecte hem to the contractor. I Testing and Evaluation S out 100 rejected radio se units that they felt show replacement.	) ago nd RS-0 radio w This office was Section ( ets but they have	and Administrated that Engineer its here in lieu advised 15 Februar ) that the approximately for	25X1
in abeyance repair or r	view of the above, any a pending advice from Engineplacement of the nineteend not be repaired at no o	incoring Division (19) units wi	on/OC, regarding &	tio in
Enclosures				25X1
	st of units in question mo 3 June 1953			
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Distributio Orig S	1 - Aldressee 1 - PSC-116-1977 1 - Chrono 1 - T & E/CC	1 - Supply 91	ivision	
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## Contract PSG-148 Defective Material

Date Shipped	Serial	Date Inspected by		
by INN, Chicago	Kumbar	T & E Section/OC	Description of Defects	
5-28-53	2063	7-13-53	Intermittent W-R tube in RA unit-bi attenuation @15mc	
5-28-53	2127	<b>7-13-</b> 53	Defective crystal calibration	
5-28-53	2133	7-13-53	Defective leading switch	
6-15-53	2597	5-13-53	Bad hum in receiver	
	2700	5-13-53	Low sensit'vity in receiver	
	2722	5-13-53	Voltage regulator tube shorted internally	
	278b	5-11-53	Intermittant AC power pluge	
••	2856	5-11-53	Expessive signal attenuation	
	2603	5-18-53	HFO became inoperative during	
5-26-53	3026	5-29-53	Failure of earphones (Telex)	
6-2-53	3086	7-13-53	Low output 7 mc on Hi band	
6-12-53	3090	7-15-53	Receiver insensitive above lies mo	
6-12-53	3172	7-15-5)	Receiver defective, transmitter defective	
6-30-53	3265	7-15-53	Transmitter has intermittant antennas loading switch	
6-12-53	3295	7-15-53	Transmitter has low output on	
6-12-53	3393	7-15-53	Tuning dial defective	
6-18-53	3367	7-15-53	Receiver intermittant on both	
6-19-53	3390	?-15-53	No Mr) in receiver	
6-19-53	3396	7-15-53	Insulation on power supply	

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